

Listing of Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Claims 1-23 are cancelled.

Claims 24-45 are cancelled.

46. (new) A delivery device comprising a uniform mixture of a filmogenic polymer and an effective dose of an active substance, wherein the delivery device comprises a single uniform film layer which is non-tacky and which dissolves onto a wetted skin tissue or mucosal epithelial tissue of a subject when applied thereto, wherein the delivery device comprises, by dry weight, from 78 to 86 wt% of polyvinyl pyrrolidone as a filmogenic polymer and from 0.9 to 5.5 wt% of polyethylene glycol as a plasticizer.

47. (new) The delivery device of claim 46 that comprises, by dry weight, polyvinyl pyrrolidone 80 wt%, polyethylene glycol 4000 5.5 wt%, silica 3.0 wt% and lactic acid 4.0 wt%.

48. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 88.3 wt%, polyethylene glycol 4000 0.9 wt%, Laponite XL sodium magnesium silica 1 wt%, butylene glycol 3.0 wt%, glycerin 3.0 wt%, and Avalure UR-410 Polyurethane 2.0 wt%.

49. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 86 wt%, polyethylene glycol 4000 5.5 wt%, silica 3.0 wt%, salicylic acid 4.0 wt%.

50. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 86 wt%, polyethylene glycol 4000 5.5 wt%, silica 3.0 wt% and ascorbic acid 4.0 wt%.

51. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 80 wt%, polyethylene glycol 4000 5.5 wt%, silica 3.0 wt% and menthol 10 wt%.

52. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 78 wt%, polyethylene glycol 4000 5.5 wt%, silica 3.0 wt%, lactic acid 2.0 wt%, alkyl glucoside 3.0 wt%.

53. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 81.3 wt%, polyethylene glycol 4000 0.9 wt%, glycerin 3.0 wt%, Laponite XL sodium magnesium silicate 1 wt%, Avalure UR-410 Polyurethane 2.0 wt%, Nylon 66 2.0 wt%, betaine 2.0 wt%, magnesium laureth sulfate 5.0 wt%.

54. (new) The delivery device of claim 47 that comprises, by dry weight, polyvinyl pyrrolidone 80 wt%, polyethylene glycol 4000 5.5 wt%, butylene glycol 1.5 wt%, silica 3.0 wt%, salicylic acid 4.0 wt%, lauryl pyrrolidone 1.0 wt%, sodium lauryl sulfate 5.0 wt%.

55. (new) The delivery device of claim 46 wherein the uniform mixture further comprises at least one additive selected from the group consisting of a stabilizer, a solubilizer a permeation enhancer, and a surfactant.

56. (new) The delivery device of claim 46, wherein the active substance is selected from the group consisting of a cosmetic agent and a therapeutic agent.

57. (new) The delivery device of claim 56, wherein the cosmetic agent selected from the group consisting of anti-hyperpigmentation agents, anti-blotching agents, anti-aging agents, eye contour agents, slimming agents, anti-cellulite agents, soothing/sunburn anti-irritating agents, skin firming and lifting agents, anti-elastase and anti-collagenase substances, free radical scavengers, seborregulators, hydratives and alpha-hydroxy acids.

58. (new) The delivery device of claim 56, wherein the cosmetic agent is selected from the group consisting of anti-acne agents.

59. (new) The delivery device of claim 56, wherein the therapeutic agent is selected from the group consisting of cardiovascular agents, hormones, neurotransmitters, antibiotics, antimicrobials, catecholamines and sympathomimetic drugs, adrenergic receptor agonists and

antagonists, anesthetics, benzodiazepines, analgesics, antidepressants, hypnotics, sedatives, antipsychotic agents, muscle relaxants and anti-cancer agents.

60. (new) The delivery device of claim 55, wherein the permeation enhancer is selected from the group consisting of a glycolipid, a non-esterified fatty acid, an aliphatic alcohol, a fatty acid ester of an aliphatic alcohol, a cyclohexanol, a fatty acid ester of glycerol, a glycol, an aliphatic alcohol ether of a glycol and/or mixtures thereof.

61. (new) The delivery device of claim 46, wherein the polyethylene glycol is polyethylene glycol 4000.

62. (new) The delivery device of claim 55, wherein the surfactant is selected from the group consisting of ethoxylated alcohols, sodium lauryl sulfate and betaine.

63. (new) The delivery device of claim 62, wherein the uniform mixture comprises 1 to 20 wt% surfactant.

64. (new) The delivery device of claim 46, wherein the uniform mixture comprises 0.1 to 5 wt % active substance.

65. (new) The delivery device of claim 46, wherein the uniform mixture comprises 0.01 to 15 wt% permeation enhancer.

66. (new) A method for transdermally administering an active substance to a subject comprising:

- (a) wetting a skin tissue of the subject at a site of application; and,
- (b) applying to the site of application a delivery device of claim 46.

67. (new) A method for transmucosally administering an active substance to a subject comprising applying the delivery device of claim 46 to a mucosal epithelial layer of the subject.

68. (new) A method for cleansing a skin tissue of a subject comprising:

- (a) wetting the skin tissue of the subject to be cleansed; and,
- (b) applying the delivery device of claim 46 to the wet skin tissue.

69. (new) The method of claim 68, further comprising:

- (c) creating a foam or lather with the delivery device on the wet skin tissue and rinsing from the skin.